

Title	Cover & Contents
Author(s)	
Citation	Bulletin of the Institute for Chemical Research, Kyoto University (1958), 36(2-3)
Issue Date	1958-07-31
URL	http://hdl.handle.net/2433/75629
Right	
Type	Others
Textversion	publisher

BULLETIN OF THE INSTITUTE FOR CHEMICAL RESEARCH

KYOTO UNIVERSITY

Vol. 36, Nos. 2-3

Published bi-monthly by

THE INSTITUTE FOR CHEMICAL RESEARCH
KYOTO UNIVERSITY
KYOTO, JAPAN

May, 1958

(Bull. Inst. Chem. Res., Kyoto Univ.)

INSTITUTE FOR CHEMICAL RESEARCH KYOTO UNIVERSITY

Director

Sankichi TAKEI

Members of Council

Rempei GOTO	Yoshiyuki INOUE	Masayoshi ISHIBASHI
Hideo KATAGIRI	Kiichi KIMURA	Sango KUNICHICA
Risaburo NAKAI	Ryohei ODA	Kikuo OGIU
Minoru OHNO	Ichiro SAKURADA	Nobuji SASAKI
Ikutaro SAWAI	Tunenobu SHIGEMATSU	Sakae SHIMIZU
Keiichi SHISHIDO	Eiji SUITO	Isamu TACHI
Hideo TAKAKI	Tetsuro TANAKA	Sankichi TAKEI
Yoshimasa TAKEZAKI	Waichiro TSUJI	Hideki YUKAWA

Editors

Risaburo NAKAI	Sumio NAGASAWA	Tsunenobu SHIGEMATSU
Michiyasu SUGII	Megumi TASHIRO	

Treasurer

Takeo GYOBU

History of Publications

Term	Vol.	Title	Published
Jan., 1929- Dec., 1947	1-16	化学研究所講演集 (The Reports of the Institute for Chemical Research)	Indeterminately
April, 1933	—	10 Jahre Institut für chemische Forschung (化学研究所創立十周年記念号)	—
March, 1949- Dec., 1949	17-19	化研講演集 (The Reports of the Institute for Chemical Research)	Indeterminately
March, 1950- Sept., 1952	20-30	化学研究所報告 (Bulletin of the Institute for Chemical Research)	Quarterly
Dec., 1951	—	The Commemoration Volume for the Silver Jubilee (化学研究所創立二十五周年記念号)	—
Jan., 1953 onwards	31 No. 1-	Bulletin of the Institute for Chemical Research (化学研究所報告)	Bi-monthly

C O N T E N T S

Ikutaro SAWAI : On the Structural Inhomogeneity in Glass Network.	
(I). Vitreous Silica	35
Masashige KOYAMA : X-Ray Studies on Substructures in Single Crystals of Tin. (I). Substructures of Tin as Related to the Speed of Growth and the Temperature Gradient	49
Masashige KOYAMA : X-Ray Studies on Substructures in Single Crystals of Tin. (II). Substructures of Tin as Related to its Purity.....	62
Masashige KOYAMA : X-Ray Studies on Substructures in Single Crystals of Tin. (III). Substructures of Tin as Related to its Crystallographic Orientation	73

化学研究所報告第36卷第2～3号

昭和33年7月21日 印刷

【非売品】

昭和33年7月31日 発行

大阪府高槻市古曾部

京都大学化学研究所

編集兼発行人

武 居 三 吉

京都市上京区寺之内通小川西入

印刷所

山代印刷株式会社

京都市上京区寺之内通小川西入

印刷者

山 代 多 三 郎